

Artur Tamborski

Highly motivated, always-learning code geek, open to remote work.
Big fan of Open Source. Interested in Python, Linux and Serverless apps.

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WORK EXPERIENCE

STX Next, Poznań — *Python Developer*

JUNE 2019 - PRESENT

- Developing internal BDD driven, Django-based systems with AWS S3 & Celery integrations.
- Working on frontend views with design mockups and in-house component library.
- Cooperating work with DevOps team during production issues and CI/CD integrations.
- Taking part in maintenance and occasional patching of other Django-based applications.

Egnyte, Poznań — *Junior Site Reliability Engineer*

AUGUST 2018 - MAY 2019

- Maintained Google Cloud and KVM-based production environments.
- Used New Relic, Grafana, Kibana for fixing and debugging production issues.
- Worked with international teams on solving critical problems.
- Used Python and Ansible for automation and configuration.

EDUCATION

Adam Mickiewicz University, Poznań — *Engineer's Degree in Computer Science*

SEPTEMBER 2018 - PRESENT

Mostly working on multiple PoCs involving latest tech as well as classic software problems.
Used languages: C, C++, Python, JavaScript, Java, Prolog. Frameworks: Qt5, OpenCV, Django, React.js.

PROJECTS AND VOLUNTEERING

Maintainer & Lead Developer — *Code For Poznan / pah-fm & Code For Poznan / infra*

MAY 2019 - PRESENT

Actively developing frontend (Vue.js), backend (Django) for path-fm and infrastructure (Terraform) for all projects in the organisation.

Mentor — *Django Girls Poznań #2*

AUGUST 2018

Helped attendees at taking their first steps in building their first web app with JS, Python and Django.